

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A coolant radiator, in particular for a motor vehicle, with a radiator block (2) made up of tubes and ribs, with a coolant inlet box (5) comprising a coolant inlet pipe connection (7), and with a coolant outlet box (6) comprising a coolant outlet pipe connection (8), an auxiliary heat exchanger, in particular oil cooler, with connections (10, 11) guided out from a coolant box (6) being arranged in a coolant box (6), characterized in that a coolant pipe connection (8) is arranged between two connections (10, 11) of the auxiliary heat exchanger.
2. (Currently amended) The coolant radiator as claimed in claim 1, ~~characterized in that~~ wherein the coolant box (12) has a front wall (13) and rear wall (14), and in that the coolant pipe connection (15) and the connections (17, 18) of the auxiliary heat exchanger are arranged in the rear wall (14).
3. (Currently amended) The coolant radiator as claimed in claim 2, ~~characterized in that~~ wherein a front gap (19) is arranged between the auxiliary heat exchanger (16) and the front wall (13), and a rear gap (20) is arranged between auxiliary heat exchanger (16) and rear wall (14), and in that the rear gap (20) is larger than the front gap (19).
4. (Currently amended) The coolant radiator as claimed in ~~claim 2 or 3, characterized in that~~ claim 2, wherein the rear wall (14) has a substantially plane configuration.
5. (Currently amended) The coolant radiator as claimed in ~~claim 2 or 3, characterized in that~~ claim 2, wherein the rear wall (24) is bulged outward in the area around the coolant pipe connection (25).

6. (Currently amended) The coolant radiator as claimed in ~~one of claims 1 through 5,~~
~~characterized in that~~ claim 1, wherein the outlet pipe connection (~~15, 25, 30~~) is
arranged approximately at the center between the connections (~~17, 18; 28, 29~~) of the
auxiliary heat exchanger.
7. (Currently amended) The coolant radiator as claimed in ~~one of claims 1 through 6,~~
~~characterized in that~~ claim 1, wherein the coolant boxes (~~6, 12, 23, 27~~) are designed as
plastic injection-molded parts.
8. (Currently amended) The coolant radiator as claimed in ~~one of claims 1 through 7,~~
~~characterized in that~~ claim 1, wherein the auxiliary heat exchanger (~~16~~) is designed as
a disk-type, flat tubular or plate-type radiator.